L Number	Hits	Search Text	DB	Time stamp
-	11		USPAT;	2004/06/01 18:47
		"4850694" or "4315150" or "4208636" or	US-PGPUB	
		"6410930" or "6104026" or "5859707" or		
		"5843831" or "20020005396").pn.		
<b>-</b> ·	1	automated adj sensing adj equipment	USPAT;	2004/06/01 18:48
			US-PGPUB	0004/06/01 10 40
_	0		USPAT;	2004/06/01 18:48
_	0	vehicle   overhead adj (infrared IR) adj sensing	US-PGPUB USPAT;	2004/06/01 18:49
		Overhead adj (initiated ik) adj sensing	US-PGPUB	2004/00/01 10:43
_	0	(infrared IR) adj sensing adj vehicle	USPAT;	2004/06/01 18:49
	_		US-PGPUB	
_	29333	optical adj sensor	USPAT;	2004/06/01 18:49
			US-PGPUB	
<b>-</b>	585	1 1 2	USPAT;	2004/06/01 18:50
	21	near3 (wafer substrate semiconductor))	US-PGPUB	2004/06/01 19:30
_	21	(optical adj sensor) with (transport\$4 near3 (wafer substrate semiconductor))	USPAT; US-PGPUB	2004/00/01 19:30
_	682	l l	USPAT;	2004/06/02 17:08
		light)	US-PGPUB	
-	1	((visible adj light) and (invisible adj	USPAT;	2004/06/02 18:39
		light)) and (infrared and He-He)	US-PGPUB	
_	0	356/399.ccls. and (infrared and He-He)	USPAT;	2004/06/02 17:54
	38	((visible adj light) and (invisible adj	US-PGPUB USPAT;	2004/06/02 18:39
		light)) and wafer	US-PGPUB	2004/00/02 10.39
_	679		USPAT;	2004/06/03 14:14
			US-PGPUB	
_	2	(("5,281,809") or ("4,650,990")).PN.	USPAT;	2004/06/03 10:15
			US-PGPUB	0004/06/00 10 17
_	12		USPAT	2004/06/03 10:17
	2 23		USPAT USPAT	2004/06/03 11:10 2004/06/03 11:11
	23	"4015122"   "4196961"   "4266124"	OSLAI	2004/00/03 11:11
		"4302105"   "4431309"   "4553842"		
		"4749853"   "4818666"   "4980547"		
		"5003169"   "5015840"   "B15015840"		
		"5117221"   "5198661"   "5281809"		
		"5302942"   "5505313"   "5628410"     "5909210"   "6124586"   "6175419").PN.		
_	58	356/399.ccls. and (visible near light)	USPAT;	2004/06/07 16:10
			US-PGPUB	
_	2	356/399.ccls. and (polarizing adj	USPAT;	2004/06/03 14:36
		beamsplitter)	US-PGPUB	
-	140967		USPAT;	2004/09/14 11:23
	1 1	broadband white visible) 356/399.ccls. and (polarizing adj beam adj	US-PGPUB USPAT;	2004/06/03 15:41
-	14	splitter)	US-PGPUB	2007/00/03 13.41
_	4	356/399.ccls. and (((infrared IR	USPAT;	2004/06/03 15:41
		invisible) and (polychromatic broadband	US-PGPUB	
		white visible)) and ((polarizing adj beam		
		adj splitter) or (polarizing adj		
	,	beamsplitter))) (((infrared IR invisible) and	USPAT;	2004/06/03 15:42
-		(((Inflated in invisible) and (polychromatic broadband white visible))	US-PGPUB	2004/00/03 13:42
		and ((polarizing adj beam adj splitter) or	05 10105	
		(polarizing adj beamsplitter))) and		
		356/400.ccls.		
-	1	(((infrared IR invisible) and	USPAT;	2004/06/03 15:44
		(polychromatic broadband white visible)) and ((polarizing adj beam adj splitter) or	US-PGPUB	
		(polarizing adj beamsplitter))) and		
		356/614.ccls.		
-	0	(((infrared IR invisible) and	USPAT;	2004/06/03 15:44
		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))) and 356/615.ccls.		
<u> </u>	<u> </u>	1 220/ 013.0013.	<u></u>	

	<b>V</b> -			
_	0	(((infrared IR invisible) and	USPAT;	2004/06/03 15:44
		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))) and		
		356/213.ccls.		
_	0	(((infrared IR invisible) and	USPAT;	2004/06/03 15:44
!		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		•
		(polarizing adj beamsplitter))) and		
		356/218.ccls.		
-	0	(((infrared IR invisible) and	USPAT;	2004/06/03 15:44
		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))) and		
		356/219.ccis.		
_	20	(((infrared IR invisible) and	USPAT;	2004/06/03 15:56
		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		1
		(polarizing adj beamsplitter))) and		
		356/364.ccls.		
_	445		USPAT;	2004/06/03 15:56
	133	3307304.0013.	US-PGPUB	2004700703 13.30
_	<b>K</b> 1	356/399.ccls. and (visible adj light)	USPAT;	2004/06/07 16:11
	) J	JJU/JJJ.CCIS. did (VISIDIE dd) IIGHC/	US-PGPUB	2001,00,01 10.11
_	444	light adj curtain	USPAT	2004/06/07 14:04
	10	1 3	USPAT	2004/06/07 14:04 2004/06/07 14:04
	1009	1 · 3	USPAT;	2004/06/07 15:21
_	1009		US-PGPUB	2004/00/07 13.21
		(polychromatic broadband white visible))	05-FGF0B	
		and ((polarizing adj beam adj splitter) or		
	70	(polarizing adj beamsplitter))	Henne.	2004/06/07 16:10
_	78		USPAT;	2004/06/07 16:10
ļ		and (polychromatic broadband white	US-PGPUB	
		visible)) and ((polarizing adj beam adj		
		splitter) or (polarizing adj		
	100	beamsplitter)))	HODAM.	2004/06/07 16:10
-	192	(356/\$.ccls. and (((infrared IR invisible)	USPAT;	2004/06/07 16:10
		and (polychromatic broadband white	US-PGPUB	
		visible)) and ((polarizing adj beam adj		
		splitter) or (polarizing adj		
		beamsplitter)))) not (250/\$.ccls. and		
		(((infrared IR invisible) and		
		(polychromatic broadband white visible))		
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))))		0004/06/07 16 17
-	739		USPAT;	2004/06/07 16:17
		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))) not		
	Ę	((250/\$.ccls. and (((infrared IR		
		invisible) and (polychromatic broadband		
		white visible)) and ((polarizing adj beam		
		adj splitter) or (polarizing adj		
		beamsplitter)))) ((356/\$.ccls. and		
		(((infrared IR invisible) and		
		(polychromatic broadband white visible))		
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter)))) not		
		(250/\$.ccls. and (((infrared IR invisible)		
		and (polychromatic broadband white		
		visible)) and ((polarizing adj beam adj		
		splitter) or (polarizing adj		
		beamsplitter))))))		
~	229		USPAT;	2004/06/07 16:10
		and (polychromatic broadband white	US-PGPUB	
		visible)) and ((polarizing adj beam adj		
		splitter) or (polarizing adj		
		beamsplitter)))		

	37	(356/\$.ccls. and (((infrared IR invisible)	USPAT;	2004/06/07 16:17
		and (polychromatic broadband white	US-PGPUB	
		visible)) and ((polarizing adj beam adj		
		splitter) or (polarizing adj		
		beamsplitter)))) not ((356/\$.ccls. and		
		(((infrared IR invisible) and		
		(polychromatic broadband white visible))		
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter)))) not		
		(250/\$.ccls. and (((infrared IR invisible)		
		and (polychromatic broadband white		
		visible)) and ((polarizing adj beam adj		
		splitter) or (polarizing adj		
		beamsplitter)))))		
_	739	( (((infrared IR invisible) and	USPAT;	2004/06/07 16:17
		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))) not		
		((250/\$.ccls. and (((infrared IR		
		invisible) and (polychromatic broadband		
		white visible)) and ((polarizing adj beam		
		adj splitter) or (polarizing adj		
		beamsplitter)))) ((356/\$.ccls. and		
		(((infrared IR invisible) and		
		(polychromatic broadband white visible))		
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter)))) not		
		(250/\$.ccls. and (((infrared IR invisible)		
		and (polychromatic broadband white		
		visible)) and ((polarizing adj beam adj		
		splitter) or (polarizing adj		
		beamsplitter))))))) not ((356/\$.ccls. and		
		(((infrared IR invisible) and		
		(polychromatic broadband white visible))		
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter)))) not		
		((356/\$.ccls. and (((infrared IR		
		invisible) and (polychromatic broadband		
		white visible)) and ((polarizing adj beam		
		adj splitter) or (polarizing adj		
		beamsplitter)))) not (250/\$.ccls. and		
		(((infrared IR invisible) and		
		(polychromatic broadband white visible))		
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))))))	}	
-	21		USPAT;	2004/06/07 16:17
		near3 (wafer substrate semiconductor)))	US-PGPUB	
		and (optical adj sensor)		
_	12	((visible adj light) and (invisible adj	USPAT;	2004/06/07 16:17
	13	_	· · · · · · · · · · · · · · · · · · ·	2001,00,0, 10.1,
		light)) and (optical adj sensor) and	US-PGPUB	
·	_	(wafer substrate semiconductor)		0004/05/05 15 15
<b>–</b>	2	356/399.ccls. and ((visible adj light) and		2004/06/07 16:17
		(invisible adj light))	US-PGPUB	
-	1007	(((infrared IR invisible) and	USPAT;	2004/06/07 16:17
j		(polychromatic broadband white visible))	US-PGPUB	
		and ((polarizing adj beam adj splitter) or		
		(polarizing adj beamsplitter))) not		
	ļ	((((optical adj sensor) with (transport\$4		
		near3 (wafer substrate semiconductor)))		
		and (optical adj sensor)) (((visible adj		
		light) and (invisible adj light)) and		}
		(optical adj sensor) and (wafer substrate		
		semiconductor)) (356/399.ccls. and		
		((visible adj light) and (invisible adj		
_		light))))		
I	<u> </u>	1 3 2 / / / /	<u> </u>	<u> </u>

	737	( (((infrared IR invisible) and	USPAT;	2004/06/07	16.26
	'3'	(polychromatic broadband white visible))	US-PGPUB	2004/00/07	10.20
		and ((polarizing adj beam adj splitter) or			
		(polarizing adj beamsplitter))) not			
		((250/\$.ccls. and (((infrared IR			
		invisible) and (polychromatic broadband			
		white visible)) and ((polarizing adj beam			
		adj splitter) or (polarizing adj			
	·	beamsplitter)))) ((356/\$.ccls. and			
		(((infrared IR invisible) and			
		(polychromatic broadband white visible))			
		and ((polarizing adj beam adj splitter) or			
		(polarizing adj beamsplitter)))) not			
		(250/\$.ccls. and (((infrared IR invisible)			
		and (polychromatic broadband white			
		visible)) and ((polarizing adj beam adj			
		splitter) or (polarizing adj			
		beamsplitter))))))) not (((optical adj			
		sensor) with (transport\$4 near3 (wafer			
		substrate semiconductor))) and (optical			
		adj sensor)) (((visible adj light) and			
	ļ	(invisible adj light)) and (optical adj			
		sensor) and (wafer substrate			
		semiconductor)) (356/399.ccls. and			
		((visible adj light) and (invisible adj			
		light))))			
_	24		USPAT	2004/06/08	15:19
_	160		USPAT	2004/06/08	
_	2	(light adj source) with shuffl\$4	USPAT;	2004/09/14	
	_ ;	(	US-PGPUB		
_	118	(light adj source) with shuttl\$4	USPAT;	2004/09/14	11:25
		(====================================	US-PGPUB		
_	2	((light adj source) with shuttl\$4) and	USPAT;	2004/09/14	11:26
	]	invisible and infrared	US-PGPUB		
_	4	((light adj source) with shuttl\$4) and	USPAT;	2004/09/14	13:14
	•	invisible and visible	US-PGPUB	,	
_	3959		USPAT;	2004/09/14	13:14
			US-PGPUB		
_	7	(switch near3 (light adj source)) same	USPAT;	2004/09/14	13:29
	1	(invisible and visible)	US-PGPUB	2001,00,21	
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